

Structurally, nearly identical with *conspersipes* but form more slender, length of antennal segment ii greater as compared with width of head; general aspect more nearly that of *fulvus*, the fulvous coloration more distinct on inner apical half of corium and on cuneus; head, pronotum, and ventral parts greenish, pronotum basally, sides of tylus, dorsal margins of juga and lora, base of head, indistinct transverse striae on front, sternum and sides of venter, tinged with reddish brown; femora except basally and tibiae, fusco-brownish, irrorate with pale, spots much enlarged on dorsal aspect of hind femora. Genital claspers and flagellum (fig. 149: 20) nearly identical with those of *conspersipes*.

Female: Very similar to the male in size and coloration.

Breeds on *Pinus strobus*.

Maine, Massachusetts, New Hampshire, New York.

P. conspersipes Reuter.

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Male: Length 4.7 mm., width 1.8 mm. Head: Width 1.03 mm., vertex .37 mm. Antennae: Segment i, length .60 mm., fusco-brownish, irrorate with pale, setae fuscous; ii, 1.86 mm., black, narrowly pale at base; iii, .89 mm., black; iv, .82 mm., black. Pronotum: Length .82 mm., width at base 1.5 mm. Genital claspers distinctive of the species (fig. 149: 19).

Breeds on *Pinus virginiana*.

New Jersey, Maryland, District of Columbia.

Phytocoris uniformis Knight, new species.

Suggestive of a pale specimen of *pimicola* but differs in the pubescence on the dorsum; clothed with recumbent golden yellow pubescence and intermixed with tufts of white sericeous tomentum, the more erect hairs brownish while in *pimicola* black and very prominent.

Male: Length 5.2 mm., width 1.8 mm. Head: Width 1.03 mm., vertex .37 mm.; yellowish with a tinge of brown. Rostrum, length 1.9 mm., yellowish brown, blackish apically.

Antennae: Segment i, length .83 mm., brownish yellow, with nearly obsolete paler irrorations above, darkest specimens reticulate with reddish, setae yellowish to dusky, in length scarcely exceeding thickness of segment; ii, 2 mm., blackish, more yellowish basally; apical segments missing.

Pronotum: Length .77 mm., width at base 1.43 mm.; uniformly brownish yellow, clothed with golden to yellowish pubescent hairs, intermixed with white sericeous tomentum. Scutellum more deeply colored than pronotum but with pubescence similar. Sternum and pleura yellowish with a tinge of fulvous, ostiolar peritreme scarcely paler.

Hemelytra: Embolar margins very slightly arcuate; uniformly yellowish brown translucent, sometimes tinged with reddish on